CALENDAR OF EVENTS

WEDNESDAY, APRIL 9

Aeronautical Engineering Department. Armament Seminar: "The Irreality Between the Longbow and the Musket." Dr. Theodore J. Stone, Ballistics Research Laboratory, Aberdeen Proving Ground, Md. Room 32-335, 4:30 p.m. Refreshments from 3:30 - 4:30 p.m. in the DowFist Room.

Electrical Engineering Department. Course VI-A. Sophomore candidates to discuss cooperative opportunities of the General Electric Co. with students now on the program. Room 10-275, 4:00 p.m.

Technology Christian Association. Technology Conference on Religion, "Physics and Religion: The Problem of Evil," Dr. John P. Wickins, Boston University. Room 14-0615, 4:00 - 5:00 p.m.


Electrical Engineering Department. Colloquium: "Measurement of Pulse Height Distributions." Professor A. B. Van Rennes. Room 6-120, 5:00 and 8:00 p.m. Admission 40¢.

American Chemical Society. Symposium: "Functions and Responsibilities of Chemists." Dr. Kathleen Lonsdale, F.R.S., University College, London. Room 6-120, 5:00 p.m.


Lecture Series Committee. Film: "Tight Little Island." Room 1-190, 4:00 p.m.

Lecture Series Committee. Film: "Dust or Destiny." Room 0-20, Walker Memorial, Cambridge 39, Mass. 4:00 p.m.

FRIDAY, APRIL 11

Electrical Engineering Department. Course VII-A. Sophomore candidates to discuss cooperative opportunities of the Philco Corp. with students now on the program. Room 10-275, 4:30 p.m.

Mechanical Engineering Department. Seminar: "Lecphant Principle and Generalized Thermodynamics." Professor M. B. Bever. Room 14-0615, 4:00 - 5:00 p.m.

American Society of Mechanical Engineers - Student Branch. Movie: "Tornado in a Box." Election of Officers. Room 1-190, 4:00 p.m.

Friday Night Social. "Jokers," "Regular" Techmen were their "personality kids" who jokes, has the best chance because did were "characters" who didn't take long to get them talking. 

SATURDAY, APRIL 12

NSA. World Student Service Fund Charity Carnival. Rockwell Cage. 4:00 p.m. Admissions 25¢.

MONDAY, APRIL 14

Aeronautical Engineering Department. Seminar: "Traffic Approach Problems." Captain Robert B. Roe, Sperry Gyroscope Co., Great Neck, N.Y. Room 32-335, 4:30 - 5:00 p.m. Refreshments from 3:30 - 4:00 p.m. in the DowFist Room.

Electrical Engineering Department Course VII-A. Sophomore candidates to discuss cooperative opportunities of the Bell Telephone Laboratory with students now on the program. Room 32-335, 4:15 p.m.

School of Architecture and Planning. Lecture: "The Place of Greenery in the DuPont Room." Room 33-319, 4:00 p.m. Refreshments from 3:30 - 4:00 p.m. in 33-320.

TUESDAY, APRIL 15

Electrical Engineering Department. Course VII-A. Sophomore candidates to discuss cooperative opportunities of the Air Force Cambridge Research Center with students now on the program. Room 19-375, 4:00 p.m.

Metallurgy Department. Colloquium: "Intersecting Heterogeneous Equilibria." Professor E. A. Certona, Polytechnic Institute of Brooklyn, Brooklyn, N.Y. Room 10-275, 4:00 p.m.

American Society of Mechanical Engineers - Student Branch. Movie: "I, the Atom." Room 33-319, 4:30 - 5:00 p.m.

Lecture Series Committee. Lecture: "The Roosevelt Papers." Professor M. B. Bever. Room 14-0615, 4:00 - 5:00 p.m.

Electrical Engineering Department. Seminar: "Instrument Approach Problems." Captain Robert B. Roe, Sperry Gyroscope Co., Great Neck, N.Y. Room 33-319, 4:00 p.m. Refreshments from 3:30 - 4:00 p.m. in 33-320.

Assembly (Continued from Page 1)

This group of smiling ladies is representative of the Chandler School, whose enrollment is at an all-time high.

By GEORGE A. BARTOLONI

With this issue, THE TECHNIX "moving papers" begins the first in a series of articles on the various girls' schools in the Greater Boston area. The purpose of these interviews is to give the students the opportunity to express their views on their school; a "personality kid" who the way to an evening that had girls felt they would rather slow down a "fast worker" than try to been given up a "creep." (This is not a green light, so if you get your face up, don't blame me.)

This latter type was usually found at a dance, and would spend the (Continued on Page 8)

Among the girls now on the program. Room 10-275, 4:00 p.m.

The following story has flared around for some time and its origin has been said to many schools. It seems the "cozy corner" custom originated at the "Professor." Board. "Jokes" will be unable to meet his sti- cappooses." A booming business has happened by and crossed out case of "change," as Chandler's some similarity among the stak taken. The story went like this. the General Electric Co. with (Continued on Page 5)